Punganur Cows and Climate Resilience: Surviving India’s Harsh Conditions

India’s weather can be extreme—scorching summers, dry spells, and unpredictable rain. In such a climate, raising animals is not always easy. But there’s one breed of cow that seems built to handle it all: the **Punganur cow**.

Originating from Andhra Pradesh, the Punganur cow is **naturally adapted to dry and hot climates**. Unlike many foreign breeds that require special conditions, these cows can survive on minimal food and water. Their **compact size**, **thick skin**, and **efficient digestion** help them stay strong, even when resources are limited.

They don’t need lush pastures or costly feeds. Local grass, kitchen leftovers, and basic supplements are usually enough. This makes them a smart choice for **drought-prone and rural areas**, where resources can be tight.

What’s more, they’re calm, hardy, and rarely fall sick if cared for properly. Their **A2 milk**, while not abundant in quantity, is rich in nutrients and a valuable asset for small families and local markets.

As climate change continues to challenge farmers, breeds like the Punganur cow offer a **sustainable solution**. They require less, give more, and help reduce the pressure on land and water.

Of course, like any living being, they still need attention. Clean shelter, regular health check-ups, and proper feeding routines are key. That’s where **Petsfolio** becomes useful. The site offers easy access to **vet care, feeding guidance, and even grooming help**—whether you’re in a village or a town.